

TCP.	•	PATENT NUMBER
Subclass (FICATIO		
ASS		
Class UE CI		
ISSI.		
	II C LITH ITY Detect Application	

U.S. **UTILITY** Patent Application

PATENT DATE O.I.P.E.

CONT/PRIOR CLASS APPLICATION NO. SUBCLASS ART UNIT **EXAMINER** 09/684776 DF 429 1745 176 VIII **APPLICANTS**

Makoto Harada Masato Yoshino Katsuya Wada

TITLE

Carbon monoxide transforming apparatus for fuel cell and fuel cell power generating system

PTO-2040 12/99

ISSUING CLASSIFICATION									
ORIGINA	L	CROSS REFERENCE(S)							
CLASS	SUBCLASS	C'_ASS	C'-ASS SUBCLASS (ONE SUBCLASS PER BLOCK)						
INTERNATIONAL	CLASSIFICATION		Continued on Issue Slip Inside File Jacket						

TERMINAL	DRAWINGS			CLAIMS ALLOWED	
□ DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.
The term of this patent subsequent to (date)				NOTICE OF ALLOWANCE MAILED	
has been disclaimed.	(Assistant	Examiner)	(Date)		
The term of this patent shall not extend beyond the expiration date					
of U.S Patent. No.			ISSUE FEE		
·				Amount Due	Date Paid
	(Primary I	xaminer)	(Date)		
The terminalmonths of his patent have been disclaimed.				ISSUE BATCH NUMBER	
and patent have been disclaimed.	Legal Instrume	ents Examiner	-Dates		
VARNING: The information disclosed herein may be rest costs on outside the U.S. Patent & Tradem	ricted. Unauthorized ark Office is restricted	disclosure may be	pronibited by the U	nited States Code Title 35	5. Sections 122. *81 and 368
rm PTO-436A av. 6/99)			FILED WITH:	DISK (CRF)	FICHE CD-ROI
					tached in pocket on right inside it